

SPENCER COOPER, Owner and Editor.

THE HERALD OF A NOISY WORLD, WITH NEWS FROM ALL NATIONS.

\$1.00 A YEAR, Always in Advance.

VOLUME I.

HAZEL GREEN, WOLFE COUNTY, KY., WEDNESDAY, JUNE 17, 1885.

NUMBER 16.

THERE COMES A TIME.

There comes a time to every mortal being. Whether it be a child or a man, it is the same. From all this jarring and unlovely strife. There comes a time when, having lost his way, the soul of man is weary. When the mind grows weary with the world's capricious favor. And longs for something that it does not find. There comes a time when, though kind friends are thronging about our pathway with sweet acts of grace. We feel a vast and overwhelming longing for something that we can not name or place. There comes a time when, with earth's best love by us. To feed the heart's great hunger and desire. We find not even this can satisfy us. The soul within us cries for something higher. What greater proof need we, that men inherit a life immortal in another sphere? It is the homesick longing of the spirit. That can find no satisfaction here. —*Ellis Wheeler Wilson, in Chicago Advance.*

LIFE IN ALASKA.

Reminiscences of Six Years' Residence There.

Grizzly Bears, Catching Salmon and Mosquitoes. The Really Bitter-Queer Habits of the Natives—Beavers Damming Streams.

"I haven't been in Alaska since 1876," said a former Government employe who was stationed in that country for several years, "but from all I can hear the occupation of the land by increasing numbers of white people has not had the effect of changing the customs of the country, in some portions of it at least, to any great extent. The Indians still believe in evil spirits that inhabit the water, hold their slaves secretly, practice polygamy, and retain all their social and religious forms and ceremonies. They have their sorcerers, repudiate all relationship on the father's side, and live generally as they did under the rule of the Russian. There are muskels and species of fish in Alaskan waters which have strong and sometimes fatal toxic qualities if eaten, which they frequently are. Sick-ness always follows indulgence, and it was no uncommon thing, when I lived in Alaska, to see an entire Kolok village suffering from its effects. It is this tradition upon which the natives in evil spirits who live in the water and spread sickness and disease among the people is founded. They profess to hold communication with these evil spirits through their sorcerers, but they offer them no sacrifices, and use no means to propitiate them. "Marriage among these Indians is a peculiar institution; in fact, there is no marriage—simply the taking of wives. When a young Indian wants a wife he goes to his mother and tells her so. If she gives her consent he goes to where the lady of his heart is cooped up in her father's house, taking his next best friend with him. Through the latter he sends word to his in-laws that he is near and would wed. If she has a leaning toward her son, she returns word to him by the friend that she is inclined to join her interests with his. He then takes presents to her and her parents, and having delivered them enters at once into the possession of his bride. There are no further ceremonies, except that a day later the couple must visit her relatives, and if she then has no complaint to make to them about her husband, they are given presents and the wedding is over. This may be repeated indefinitely, until an Indian may become as well-to-do in wives as a Mormon elder. Polygamy was practiced even by the so-called Christian tribes when I lived in the Territory, and their evolution must have been rapid, from what I remember of them, if they have abandoned the practice. "Dried salmon is the luxury of the Alaskan Indians, and the children beg for it before they think of walking. The way they bring it up, down out there would hardly suit in this region. The mother carries her child about from the time it is born until it is able to creep, no matter where she goes. Until that time she keeps it wrapped in a sort of sack. The moment the young one shows a disposition to crawl she takes the fur off it, and then begins the building up of its constitution. This is done by giving it a course in the sea or river every morning, and the chorus of yells that greets every village during this interesting ceremony is something terrific. The cries of the young ones are pitious, and for fear that their maternal breasts might not be proof against these appeals for mercy, and thus fail to do their duty by their offspring, the mothers do not perform this bathing rite themselves, but delegate some brother or sister to do the dousing. These conscientious acts, and antics vary the switch with the bath, in vain attempts to make the one overtake the noisy results of the other. "There is one thing that is noticeable among these half-civilized tribes, and is creditable withal. Their old and disabled members are carefully attended to, and to orphans become a common charge, and fare the same as the most favored children with living parents. These Indians are original cremationists. Their dead are burned as soon as death ensues; their ashes are interred on the spot and a rude monument erected over them. They have crude ideas of immortality, believing that a man has a spirit that lives forever, but they know nothing of future rewards or punishments. Their heaven is a place where the spirits of the chiefs congregate in one place, the common people by themselves, and slaves, if there are any, have still another dwelling place, unless a chief's slave should die with him, and his spirit will be in eternal attendance on his master. It was formerly the universal custom to kill the slave when the master died to insure the latter's spirit proper attendance. That custom was abolished by the Russian Government, but it was kept up in isolated places, and

cases where it has been followed were well known as late as 1876. "Some of the Indian tribes, notably the Kanaite, traveling from place to place hunting or fishing, have the very excellent habit of leaving behind them when they break camp a quantity of building materials, such as fireplaces for the use of the next travelers who come along, and who may possibly not be oversupplied with this very necessary item in their outfit. This kindling consists of some pine pitch and some dry moss and sticks all wrapped up in a curl of birch bark. The traveler who uses this kind does not leave some for the next one who comes along is sadly deficient in the etiquette of Alaskan travel. "That is a curious country, truly. In one day's trip I was treated to three of the rarest sights I ever saw. One of these was the watching from behind a rock of a family of beavers at work felling timber and building dams. I say a family, but there must have been two hundred of them, every one working away like mad, and been making a trip to see some of the country back from the sea, and was surprised to see how heavily wooded, comparatively, it was. I was guided by a Kanaite Indian, and long before we reached the lake where I saw the beavers I was puzzled at the crashing of timbers to the ground, as if some great whirlwind were at play among the trees. I could hardly believe the Indian when he said the trees were being felled by beavers. When we came in sight of the lake and the hills about it I no longer doubted. Scores of the busy animals were gnawing down the trunks of the trees, and the branches of the trees were being broken off as neatly as if they had been done with an axe; others were chopping the timber into the proper lengths for use; others rolled the pieces into the water and floated them to the dam-workers, who were rapidly laying up a wooden structure of which the trees and other human workmen might well have been proud. I watched the beavers at work for an hour and then left the spot reluctantly. That night, by the way, I had beaver meat for supper, went to bed on beaver skins, and covered myself with beaver furs, and had beaver again for breakfast. I had never heard of beaver before, and I found it good. My guide told me that the lakewhere we had seen the beavers was one of a chain of seven, and that it was the great Indian trapping place. They trapped in one lake one year, in another the next, and so on, thus giving the beaver an opportunity to increase in the waters which were not disturbed. "One of the other curious sights I saw that day was a grizzly bear fishing for salmon. That was a funny sight. They have the common brown bear and the grizzly in Alaska, and the Alaska grizzly is bigger than his brother of the Rocky Mountains and just as tough. Long before we came to the spot where I saw the grizzly fishing I saw his tracks in the soft margin of the lake. The marks of his feet measured sixteen inches across and were nearly twice as long. Suddenly my guide made me a sign and dropped down behind a rock. I did the same, and looking ahead not more than three or four rods I saw the grizzly. He had been ever seen in my life outside of a menagerie. I knew it was a grizzly. The great brute was lying on the top of a bank in which he had scooped out a chute down to the water's edge, at a sharp angle. The bear's eyes were fixed intently on the water, and he had his head up. Presumably he was waiting for a fish to come, and he slid down that chute with astonishing velocity and plunged head first in the water. When he arose and backed out he had in his great paws an enormous salmon which he took to the top of the bank and proceeded to make a meal of. He never turned his head to look at his guide and myself sent two rifle balls into his gigantic carcass. He arose to his feet with a roar like a lion, turned two or three times as if to see whence the deadly fire had come, and then fell to the ground and was soon dead. This fishing for salmon is a common method of getting food, and is practiced by both the common bear and the grizzly. "The third strange sight I saw that day was toward evening. It was summer, and we came to the mouth of a mountain torrent, near where we were to camp. As we stopped by the shore of the stream, a herd of reindeer, at least twenty of them, came out to drink. They were not thirty feet from us, and raised their great antlers, and stood looking at us with such apparent confidence of our good intentions that I would not permit the guide to abuse it, as he was on the point of doing, although it was a bitter task for him to keep his rifle from his shoulder. The deer finally stopped and drank, and then disappeared in the woods as quietly as they had come upon us. "You would hardly think that there were mosquitoes in Alaska, I suppose, from the idea you have probably formed of the nature of the country, but of all the vivid memories I have of the Territory, those I retain of the Alaskan mosquito are the most vivid. I camped for some days one summer on the Kenai River, near Lake Skeloka, of which it is the outlet, and of all the poisonous, persistent, insatiable pests that ever lived I found there in the form of mosquitoes and black flies. The mosquitoes resemble those we have East, but to correspond with everything else in that land of wonders, they are built on a much grander scale. They have proboscis that will pierce through the hide of Jumbo in less time than the most expert and able-bodied Jersey mosquito could tap the cuticle of a three-month-old baby. The moment the Alaska mosquito lights on you you begin to itch and swell. His bite on me was so poisonous that after my first hour's experience with him I was taken to camp ill, and for two days I was unable to get around. The Indian who was with me burned some native herb which had a pungent odor, and anointed me with some kind of oil. The smoke kept the mosquitoes away from me and the oil removed the poison. The natives do not seem to mind these pests, and I suppose that if a white man could live in their midst long enough he might become in a measure indifferent to their stings. The

black flies seem to have stingers all over them, for when they get a hold on your flesh they hang on like a woodtick, and when you do get them off you will find a spot of blood where every one of them clung. They say there are snakes in Alaska, but if there are I never saw any. "I was there six years, and when I first went there a great many white adventures were trying to get on the trail of an alleged gold mine, or gold region, which legend said had been discovered by some Russians in 1850. When I left this country there were men still looking for that gold region, and there was a rumor that indications of its existence had been found somewhere away in the belt of some mountain stream, beyond the headwaters of the Kenai River. If that was true, subsequent developments must have been indefinitely postponed, for I have never heard of any great amount of bullion coming out of that region. —*N. F. Times.*

HOUSEHOLD WASTES.

Necessity of Watching and Saving the "Left-Over."

While the well-known saying that a French family could live with elegance on what an American housewife throws away, is frequently illustrated in families where waste can be ill afforded, it is also true that, in eight cases out of ten, this relegation of cold bits to the offal pail or ash barrel is not caused so much by extravagance as by lack of knowledge of how to dispose of them in any other way. The dairy utilization of scraps is a subject that well repays the thoughtful study of any housewife, and even the least original cook can often "evolve from her inner consciousness" an appetizing dish from cold fragments that at first sight appear utterly unpromising. In this matter, however, the mistress must generally depend upon her own brains. Few hirelings have the keen interest in their employers' welfare that would urge them to save a couple of pennies here and five or six there. Fewer still, with the best intentions in the world, know how to do it or appreciate the value of the minor economies that true thrift makes of those scraps of cold bacon left from breakfast, or cold corned beef, or that bit of corned beef, too small to appear upon the table again, is bestowed upon the first basket beggar who presents himself. And if these economies that save from the extra conscientiousness of the house-keeper, they are too often converted into the ubiquitous hash. Hear how one careful housewife disposed of similar remnants: To the corned beef and bacon maced fine, she added half as much cold mashed potato, one raw egg, a little chopped onion, a dash of salt, and with croquettes made of these, rolled in flour and fried in deep dripping, provided an appetizing dish that was quite sufficient, when accompanied by stewed potatoes and bread and butter, to make a lunch for three people. Another dish, which appeared upon a friend's table, was prepared from even less promising materials. Her dinner the day before had been a stuffed chicken boiled with rice. Examination of the pantry revealed the carcass of the fowl with one leg attached to it, and a couple of spoonfuls of the cold rice. Nothing daunted, however, the valiant house-keeper advanced to the charge, and with the aid of a small, sharp knife removed more meat from the bones than one would at first have believed possible. This was cut, not chopped, in small pieces and set aside with the rice and half of the dressing, while the bones, the rest of the stuffing, and a little minced onion were put over the fire in two cups of cold water. When a slow, steady simmer of a couple of hours had reduced this one-half, it was cooled, strained, skimmed and slightly thickened with browned flour, then returned to the fire with the fragment of meat, rice, etc., brought to a boil, and poured over crustless squares of fried bread laid in a hot platter, and garnished with parsley. The result was a savory salmi, whose scrappy origin no one would have suspected.

Many other instances of a similar nature could be given. Once, when an underdone loaf of brown bread, too heavy and sodden to appear on the table in its original form, was dried in the oven, grated and converted into a tempting pudding. Another, when an equally happy result was achieved by crushing into fine crumbs a quantity of stale, hard cookies, putting with them two cups of milk, an egg, a tablespoonful of butter, and the juice and grated peel of a lemon. The principal objection urged against the preparation of these and similar dishes is the trouble it takes. It goes without saying that when a woman's time is so valuable that she loses money by spending an hour a day in her kitchen, she may feel that she can better afford to let the scraps go than take the trouble of saving them. But this is not often the case. With the average American house-keeper it is far easier to save a dollar than to earn one. These "storages" of the little less than seeds are, separately, but, taken together at the end of the month or year, they mount up to a sum that is consoling if it has been saved, appalling if it has been wasted. To those who think this close watching and saving of "left-overs" has an appearance of meanness and stinginess, let it be said that, while solid roast and boiled may give an impression of plain, substantial comfort, the entrees and made dishes have a savoriness that can not be imparted to the regulation cuts of meat. Any one can go to the butcher and order a round of beef or a leg of mutton, but it takes judgment, taste and skill to prepare a ragout, a salmi or a really good scallop. —*Christine Terhune Herrick, in Good Housekeeping.*

—One reason why the Jerseys have monopolized about all the poetry and the business to be found in the cat-becomes, in many instances, enthusiastic Jersey breeders. There are many ladies in our own State who have raised beautiful little herds of Jerseys and gained a great deal of pleasure and profit from the work. Most of these ladies started with a single animal. We know of one lady who invested some years ago in a single heifer, and has today a herd valued at \$5,000. —*Southern Live Stock Journal.*

I have known an ordinarily good cow when owned by a farmer, to develop into a wonderful milker after being purchased by a villager. The secret was that she had all the farmer ever gave her and the kitchen slops of her owner and some of the neighbors. This excess of food stimulated her milk glands, and especially as it was exceedingly succulent. There was with it a considerable amount of potato skins, apples and withal bits of bread and the wastes from the table. A cow thus fed will acquire an appetite for anything. I speak of this example not to recommend the system of feeding, but to show how a cow may be stimulated to an excessive yield of milk from an abundance of food, and also the benefits of non-exhausting conditions. —*Colonel F. D. Curtis, in Mirror and Farmer.*

When the thoroughbred cow's day of usefulness in the butter dairy is over, and she is ready for the butcher, will she sell for more per pound than the high grade? Next: If grade cows worth from \$50 to \$100 each will, just ordinarily good food and care, average 250 pounds of butter apiece in a year, how many pounds will thoroughbred cows worth (\$200 to \$500 each) average in the same time, if given the same food and care? Will a pound of butter from thoroughbred cows bring any more money in market than a pound of butter from grade cows? Is the extra creamery butter, that is quoted at higher prices than the best dairy butter, made from thoroughbred cows? If the cream from a mixed lot of milk from common cows, grades and thoroughbreds, will make first-class, "gill-edged" creamery butter, why not the cream from the milk of high-grade cows make first-class dairy butter. —*Farm and Field.*

The great panacea for the ills of the farm is cornstalks, fully matured cornstalks: no farm comes up to its proper standard, or farmer to the full measure of his privileges, without them. They should be made an every-year crop. They should be enough to have an ample supply to use in the winter, served in stocks for autumn feeding. They have a great amount of faith in this cheap crop, and really would like never to be out of them. There is butter in cornstalks fully matured, with the sugar and gums and mineral properties of the stalks, and the cream and effectively protect your property. There are several kinds of cheap ones which will answer very well, and cost about one dollar each.

During my five years' experience as telegraph operator on different lines, I know of only one instance wherein an operator was killed by lightning, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00, a small sum to compare with the good you will get out of it. After putting up the line and getting it in running order, the next thing to be done is to learn the Morse alphabet. The farmer who wants to learn, and that was probably due to the operator's neglect in not "cutting" or switching out his instrument before going home in the evening. To sum it up the expenses would be about as follows: One mile of wire, \$15.00; One mile of line, \$10.00; Batteries, 10 cells, 75 cents; Instruments, 1 set, \$25.00; Cut-outs, or switches, 5.00. Total, \$50.00. This sum divided by five leaves each farmer's expenses \$10.00,